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Day : Sunday
Date: 4/25/2004
Time: 11:18:18

Inventor Name Search Result

Your Search was:

Last Name = CLARK
First Name = KIRBY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
60445959	Not Issued	020	02/07/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	CLARK, KIRBY
10672054	Not Issued	030	09/26/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	CLARK, KIRBY
08197329	Not Issued	161	02/16/1994	FLUORESCENT BULBS OPERABLE FROM ANTENNA CURRENTS	CLARK , KIRBY V.

Inventor Search Completed: No Records to Display.

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Last Name clark **First Name** kirby

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Inventor Name Search Result

Your Search was:

Last Name = EHLERS
First Name = JENS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
60445959	Not Issued	020	02/07/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	EHLERS, JENS
60404575	Not Issued	159	08/20/2002	PROCESS FOR PREPARING MOLDED POROUS ARTICLES AND THE POROUS ARTICLES PREPARED THEREFROM	EHLERS, JENS
10672054	Not Issued	030	09/26/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	EHLERS, JENS
10640830	Not Issued	020	08/13/2003	PROCESS FOR PREPARING MOLDED POROUS ARTICLES AND THE POROUS ARTICLES PREPARED THEREFROM	EHLERS, JENS
10476959	Not Issued	020	12/02/2003	METHOD FOR THE PRODUCTION OF OLEFIN POLYMERS AND SELECTED CATALYSTS	EHLERS, JENS
10382676	Not Issued	030	03/06/2003	COMPOSITIONS COMPRISING ELASTOMERS AND HIGH-MOLECULAR-WEIGHT POLYETHYLENES WITH IRREGULAR PARTICLE SHAPE, PROCESS FOR THEIR PREPARATION, AND THEIR USE	EHLERS, JENS
09787875	Not Issued	041	07/19/2001	METHOD FOR PRODUCING A POLYMER	EHLERS, JENS
09787864	Not Issued	094	07/12/2001	ACTIVATED CARBON FILTER	EHLERS, JENS
08711673	5977229	150	09/04/1996	HYDROPHILICALLY MODIFIED	EHLERS ,

				POLYETHYLENE RESINS	JENS
08605466	5587440	150	02/26/1996	PROCESS FOR THE PREPARATION OF ULTRAHIGH MOLECULAR WEIGHT POLYETHYLENE HAVING A HIGH BULK DENSITY	EHLERS , JENS
08592222	5658992	150	01/26/1996	POLYETHYLENE COMPOSITION FOR INJECTION MOLDING	EHLERS , JENS
08373498	Not Issued	166	01/17/1995	POLYTEHYLENE COMPOSITIONS FOR INJECTION MOLDING	EHLERS , JENS
08360219	Not Issued	161	12/20/1994	POLYETHYLENE MOLDING MATERIALS AND METHOD OF MAKING MOLDINGS THEREFROM	EHLERS , JENS
08309429	Not Issued	161	09/20/1994	PROCESS FOR THE PREPARATION OF ULTRAHIGH MOLECULAR WEIGHT POLYETHYLENE HAVING A HIGH BULK DENSITY	EHLERS , JENS
08195812	Not Issued	166	02/14/1994	POLYETHYLENE COMPOSITIONS FOR INJECTION MOLDING	EHLERS , JENS

Inventor Search Completed: No Records to Display.

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Last Name ehlers **First Name** jens

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = LOUIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
60445959	Not Issued	020	02/07/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	WANG, LOUIS
60404575	Not Issued	159	08/20/2002	PROCESS FOR PREPARING MOLDED POROUS ARTICLES AND THE POROUS ARTICLES PREPARED THEREFROM	WANG, LOUIS CHUN
10672054	Not Issued	030	09/26/2003	METHOD FOR MAKING ARTICLES BY COLD COMPACTION MOLDING AND THE MOLDED ARTICLES PREPARED THEREBY	WANG, LOUIS
10640830	Not Issued	020	08/13/2003	PROCESS FOR PREPARING MOLDED POROUS ARTICLES AND THE POROUS ARTICLES PREPARED THEREFROM	WANG, LOUIS CHUN
10274356	Not Issued	030	10/18/2002	SYSTEM AND METHOD FOR MANAGING A MESSAGE VIEW	WANG, LOUIS
09787875	Not Issued	041	07/19/2001	METHOD FOR PRODUCING A POLYMER	WANG, LOUIS
09787864	Not Issued	094	07/12/2001	ACTIVATED CARBON FILTER	WANG, LOUIS
06771056	D297516	150	08/30/1985	COMPACT BATTERY-TESTER OR SIMILAR ARTICLE	WANG , LOUIS

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
wang	louis

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		DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L1	clark.IN.	25084
☐	L2	L1 and polyethylene	1163
☐	L3	L2 and scavenger	67
☐	L4	L2 and scavenger.clm.	3
☐	L5	ehlers.IN. and scavenger.clm.	4
☐	L6	wang.IN. and scavenger.clm.	28
☐	L7	L6 and polyethylene.clm.	1
☐	L8	inorganic acid scavenger	19
☐	L9	inorganic acid scavenger same polyethylene	0
☐	L10	acid scavenger same polyethylene	93
☐	L11	L10 and (metal oxide or metal carbonate or silicate)	18
☐	L12	L10 and (oxide or carbonate or silicate)	64
☐	L13	acid scavenger.clm.	274
☐	L14	L13 and polyethylene.clm.	26
☐	L15	L14 and (oxide or carbonate or silicate).clm.	15
☐	L16	L15 and 264.$.ccls.	0
☐	L17	L15 and compact$4	2
☐	L18	(compact?4 and compress$4).clm. and polyethylene.clm. and scavenger.clm.	0
☐	L19	(compact?4 and compress$4).clm. and polyethylene.clm. and (oxide or carbonate or silicate).clm.	0
☐	L20	cold.clm. and (compress$4. or compact$4).clm. and polyethylene.clm.	22
☐	L21	L20 and (oxide or carbonate or polyethylene)	22
☐	L22	L20 and (oxide or carbonate or silicate)	11
☐	L23	L20 and (oxide or carbonate or silicate).clm.	8
☐	L24	L20 and (oxide or carbonate or silicate)	11
☐	L25	L20 and (oxide or carbonate or silicate).clm.	8
☐	L26	L25 and sinter$4	5
☐	L27	4902451.pn. and sinter$4	0

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	DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L1	clark.IN.	25084
☐	L2	L1 and polyethylene	1163
☐	L3	L2 and scavenger	67
☐	L4	L2 and scavenger.clm.	3
☐	L5	ehlers.IN. and scavenger.clm.	4
☐	L6	wang.IN. and scavenger.clm.	28
☐	L7	L6 and polyethylene.clm.	1

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